

<b>LIST OF REFERENCES CITED BY APPLICANT</b> (Use several sheets if necessary)	<b>Application Number</b>	10/657,363
	<b>Filing Date</b>	September 8, 2003
	<b>First Named Inventor</b>	Young et al.
	<b>Art Unit</b>	1648
	<b>Examiner Name</b>	Hill, Myron G.
	<b>Attorney Docket No.</b>	10271-159-999

U.S. PATENT DOCUMENTS					
*Examiner Initials	Cite No.	Document Number – Kind Code	Publication Date mm/dd/yyyy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	J64	6,656,467	12/02/2003	Young et al.	
	J65	7,083,784	08/01/2006	Dall'Acqua et al.	
	J66	7,132,100	11/07/2006	Oliver et al.	
	J67	7,294,336	11/13/2007	Oliver et al.	
	J68	7,425,618	09/16/2008	Oliver et al.	
	J69	US 2006-0115485	06/01/2006	Losonsky et al.	
	J70	US 2006-0198840	09/07/2006	Dall'Acqua et al.	
	J71	US 2007-0122403	05/31/2007	Dall'Acqua et al.	
	J72	US 2007-0196916	08/23/2007	Young et al.	
	J73	US 2008-0286270	11/20/2008	Oliver et al.	
	J74	12/075,197	03/10/2008	Oliver et al.	

FOREIGN PATENT DOCUMENTS						
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	L59	ABBAS et al., 1991. Cellular and Molecular Immunology- Chapter 3- Antibodies and Antigens, p. 45-47; W.B Saunders Company.			
	L60	AMES et al., 1995. Conversion of murine Fabs isolated from a combinatorial phage display library to full length immunoglobulins. J. Immunol Methods.184(2):177-86.			
	L61	BERZOFSKY and BERKOWER, 1993. in Paul, W.E., Fundamental Immunology (Raven Press), Chapter 8: Immunogenicity and antigen structure, p. 242.			
	L62	BERZOFSKY and BERKOWER, 1993. in Paul, W.E., Fundamental Immunology (Raven Press), Chapter 9: Structure and Function of Immunoglobulins, p. 292-295.			

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	L63	BETTER et al., 1988. Escherichia coli secretion of an active chimeric antibody fragment. Science. 240(4855):1041-3.	
	L64	BRINKMANN et al., 1995. Phage display of disulfide-stabilized Fv fragments. J Immunol Methods. 182(1):41-50.	
	L65	BURTON and BARBAS, 1994. Human antibodies from combinatorial libraries. Adv. Immunol. 57:191-280.	
	L66	CAO et al., 2003. Bispecific antibody conjugates in therapeutics; Adv Drug Deliv Rev. 55(2):171-97.	
	L67	CASSET et al., 2003. A peptide mimetic of an anti-CD4 monoclonal antibody by rational design. Biochem Biophys Res Commun. 307(1):198-205.	
	L68	CONNORS, 1990. Chemical Kinetics: The Study of Reaction Rates in Solution, p. 152.	
	L69	FAHY and O'BYRNE, 2001. Reactive Airways Disease. Am J Respir Crit Care Med. 163(4):822-3.	
	L70	FOECKING and HOFSTETTER, 1986. Powerful and versatile enhancer-promoter unit for mammalian expression vectors. Gene. 45:101-105.	
	L71	HAMMERLING et al., 1981. Production of Antibody-Producing Hybridomas in the Rodent Systems, in Monoclonal antibodies and T-cell hybridomas, Elsevier, NY. p. 563-587.	
	L72	HELLSTROM et al., 1987. Antibodies for drug delivery, in Controlled Drug Delivery, Fundamentals and Applications 2nd edition. Chapter 15: p. 623-653.	
	L73	KETTLEBOROUGH et al., 1994. Isolation of tumor cell-specific single-chain Fv from immunized mice using phage-antibody libraries and the re-construction of whole antibodies from these antibody fragments. Eur J Immunol. 24(4):952-8.	
	L74	LANGER and PEPPAS, 1983. Chemical and physical structure of polymers as carriers for controlled release of bioactive agents: a review. J Macromol. Sci.- Rev. Macromol. Chem. Phys.C23(1):61-126.	
	L75	LANGER, 1990. New methods of drug delivery. Science. 249:1527-1533.	
	L76	LEE et al., 1998. Demonstration of IgM antibodies of high affinity within the anti-Galalpha1-3Gal antibody repertoire. Transplantation; 66(8):1117-9.	
	L77	LONBERG and HUSZAR, 1995. Human antibodies from transgenic mice. Int. Rev. Immunol. 13:65-96.	
	L78	MULLINAX et al., 1992. Expression of a heterodimeric Fab antibody protein in one cloning step. Bio Techniques. 12:864-869.	
	L79	O'BYRNE and POSTMA, 1999. The Many Faces of Airway Inflammation. Am J Respir Crit Care Med. 1999 May;159(5 Pt 2):S41-63.	
	L80	PERSIC et al., 1997. An integrated vector system for the eukaryotic expression of antibodies or their fragments after selection from phage display libraries. Gene. 187(1):9-18.	
	L81	RUTHER and MULLER-HILL, 1983. Easy identification of cDNA clones. EMBO J. 2:1791-1794.	
	L82	TAKAHASHI et al. 1984. Rearranged immunoglobulin heavy chain variable region (VH) pseudogene that deletes the second complementarity-determining region. PNAS 81: 5194-198.	
	L83	WELTZIN et al., 1989. Binding and transepithelial transport of immunoglobulins by intestinal M cells: demonstration using monoclonal IgA antibodies against enteric viral proteins. J. Cell Biol. 108(5):1673-85.	
	L84	WELTZIN et al., 1999. Intranasal antibody prophylaxis for protection against viral disease. Clin Microbiol Rev. 12(3):383-93	

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	L85	WILSON et al., 1984. The structure of an antigenic determinant in a protein. Cell. 37(3):767-78.	

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<b>EXAMINER SIGNATURE</b> /Myron Hill/	<b>DATE CONSIDERED</b> 06/21/2009
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